

Fig. 1**SEQ ID NO: 1**

ATCATCTATATGTTAAATATCCGTGCCGATCTGTCTTGAAGGAGAAAT
ATATCGCTTGTTTTGTTTTTTATAGTATACAAAAGGAGTGAAAAGCCA
AGAGGACGAAGTCTTTTTCTTTTTCTTCTGTGGGAGAACTTAATGCTG
CATTTATCGTTAACCTAACACCCCAACATAAAGACAAAAGGAAGAAAA
GGAGGAAGGAAGGAAAAGGTGATTCGCGAAGAGAGTGATCATGTCAGG
GCGGCCCAGAACCACCTCCTTTGCGGAGAGCTGCAAGCCGGTGACAGCA
GCCTTCAGCTTTTGGCAGCATGAAAGTTAGCAGAGACAAGGACGGCAG
CAAGGTGACAACAGTGGTGGCAACTCCTGGGCAGGGTCCAGACAGGCC
ACAAGAAGTCAGCTATACAGACACTAAAGTGATTGGAAATGGATCATT
TGGTGTGGTATATCAAGCCAACTTTGTGATTCAGGAGAACTGGTCGC
CATCAAGAAAGTATTGCAGGACAAGAGATTTAAGAATCGAGAGCTCCA
GATCATGAGAAAGCTAGATCACTGTAACATAGTCCGATTGCGTTATTT
CTTCTACTCCAGTGGTGAGAAGAAAGATGAGGTCTATCTTAATCTGGT
GCTGGACTATGTTCCGGAAACAGTATACAGAGTTGCCAGACACTATAG
TCGAGCCAAACAGACGCTCCCTGTGATTTATGTCAAGTTGTATATGTA
TCAGCTGTTCCGAAGTTTAGCCTATATCCATTCCTTTGGAATCTGCCA
TCGGGATATTAAACCGCAGAACCTCTTGTTGGATCCTGATACTGCTGT
ATTAAAACTCTGTGACTTTGGAAGTGCAAAGCAGCTGGTCCGAGGAGA
ACCCAATGTTTCGTATATCTGTTCTCGGTACTATAGGGCACCAAGATT
GATCTTTGGAGCCACTGATTATACCTCTAGTATAGATGTATGGTCTGC
TGGCTGTGTGTTGGCTGAGCTGTTACTAGGACAACCAATATTTCCAGG
GGATAGTGGTGTGGATCAGTTGGTAGAAATAATCAAGGTCCTGGGAAC
TCCAACAAGGGAGCAAATCAGAGAAATGAACCCAACTACACAGAATT
TAAATTCCCTCAAATTAAGGCACATCCTTGGACTAAGGATTCGTCAGG
AACAGGACATTTACCTCAGGAGTGCGGGTCTTCCGACCCCGAACTCC
ACCGGAGGCAATTGCACTGTGTAGCCGTCTGCTGGAGTATACACCAAC
TGCCCGACTAACACCACTGGAAGCTTGTGCACATTCATTTTTTTGATGA
ATTACGGGACCCAAATGTCAAACCTACCAATGGGCGAGACACACCTGC

ACTCTTCAACTTCACCACTCAAGAACTGTCAAGTAATCCACCTCTGGC
TACCATCCTTATTCCTCCTCATGCTCGGATTCAAGCAGCTGCTTCAAC
CCCCACAAATGCCACAGCAGCGTCAGATGCTAATACTGGAGACCGTGG
ACAGACCAATAATGCTGCTTCTGCATCAGCTTCCAACCTCCACCTGAAC
AGTCCCGAGCAGCCAGCTGCACAGGAAAAACCACCAGTTACTTGAGTG
TCACTCAGCAACACTGGTCACGTTTGGAAAGAATATTAAAAAAAAAAAA
AAAAAA

Fig. 2**SEQ ID NO: 2**

MSGRPRTTSFAESCKPVQQPSAFGSMKVS RDKD GSKVTTVVATPGQGP
DRPQEVSYTDTKVIGNGSFGVVYQAKLCDSGELVAIKKVLQDKRFKNR
ELQIMRKLDHCNIVRLRYFFYSSGEKKDEVYLNLVLDYVPETVYRVAR
HYSRAKQTL PVIYVKLYMYQLFRSLAYIHSFGICHRDIKPQNLLLDPD
TAVLKLCDFGSAKQLVRGEPNVSYICSRYYRAPELIFGATDYTSSIDV
WSAGCVLAELLLGQPIFPGD SGVDQLVEIIKVLGTP TREQIREMNP NY
TEFKFPQIK AHPWTKDSSGTGHFTSGVRVFRP RTPPEAIALCSRLLEY
TPTARLT PLEACAHSFFDEL RDPNVKLPNGRDT PALFNFTTQELSSNP
PLATILIPPHARIQAAASTPTNATAASDANTGDRGQTNNAASASASNS
T

Fig. 3**SEQ ID NO: 3**

5' -TTCCAGGGGATAGTGGTGTG-3'

Fig. 4**SEQ ID NO: 4**

5' -TTTGCTCCCTTGTTGGAGTT-3'

Fig. 5**SEQ ID NO: 5**

5' -TCAGTTGGTAGAAATAATCAAGGTCCTGGG-3'